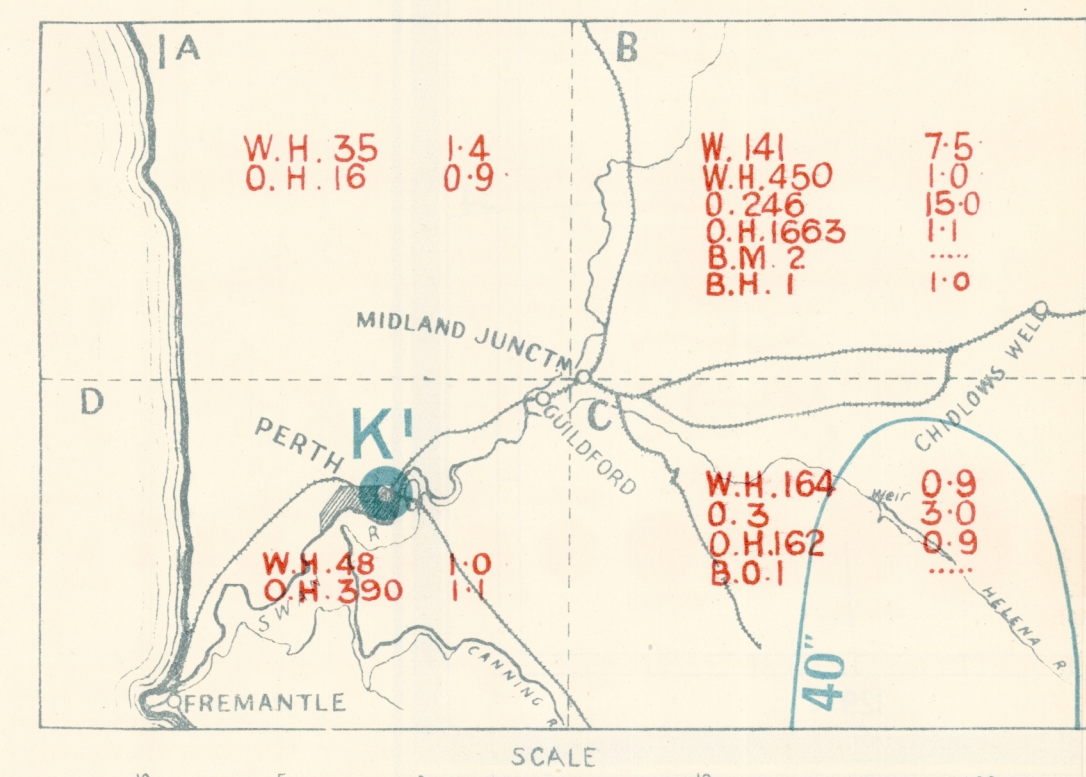
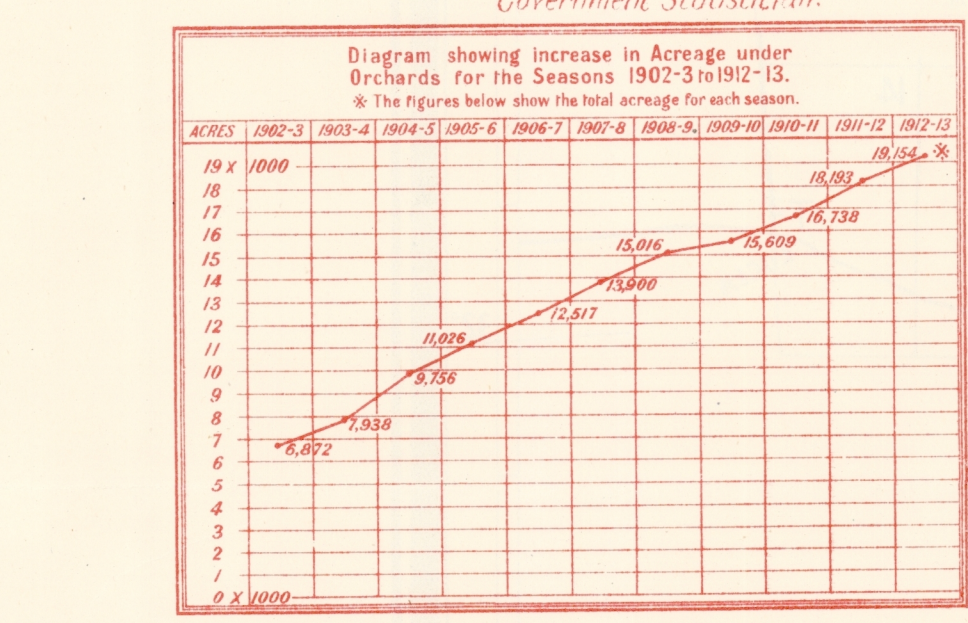


Cereal Crops for the State season 1912-13

Crop	Area	Production	Average yield per acre
W - Wheat	2,030,000	21,683,594 bush	10 6 bush
WH - Wheat (Hay)	176,744	196,977 tons	1 1 tons
O - Oats	127,645	2,105,812 bush	16 5 bush
OH - Oats (Hay)	52,904	56,686 tons	1 1 tons
BM - Barley (Malt)	3,384	45,644 bush	13 7 bush
BH - Barley (Hay)	3,242	48,774 bush	15 0 bush
BL - Barley (Lush)	143	157 tons	1 1 tons



Note re Rainfall Graphs &c
The Blue letters on the Map indicate the positions of the Rainfall Stations represented by the graphs bearing similar letters.
Isogonals shown thus

All Rainfall information has been supplied by Mr. H.A. Hunt, Commonwealth Meteorologist, and is complete up to the end of 1910, with the exception of the Perth and Mangrove records which end in 1909 and 1908.

Drawn under the direction of the Surveyor General, Dept. Lands & Surveys, Perth, W.A.
A.A. McAllister

MAP OF WESTERN AUSTRALIA

SHOWING
STATISTICAL AREAS

Scale of Miles

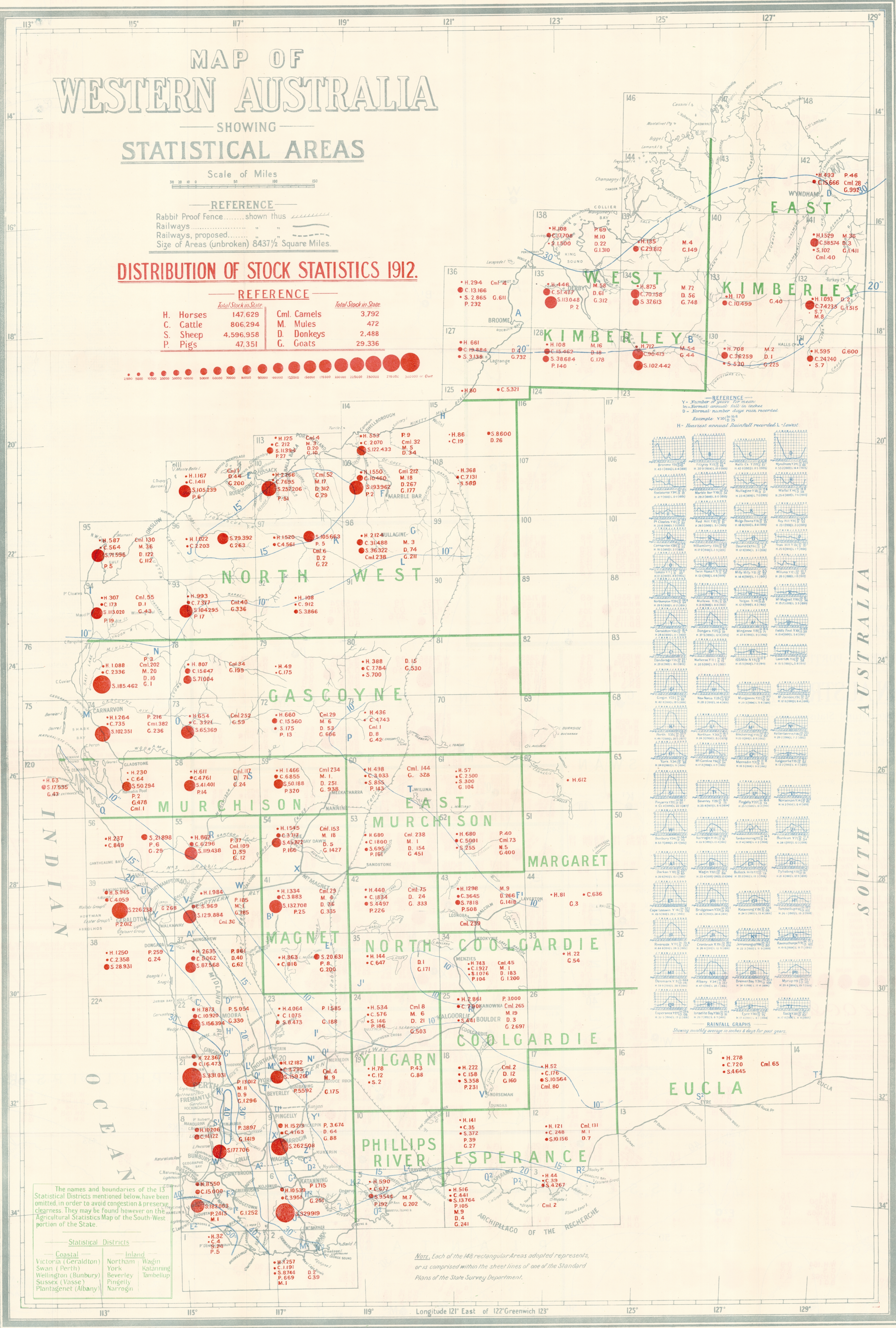
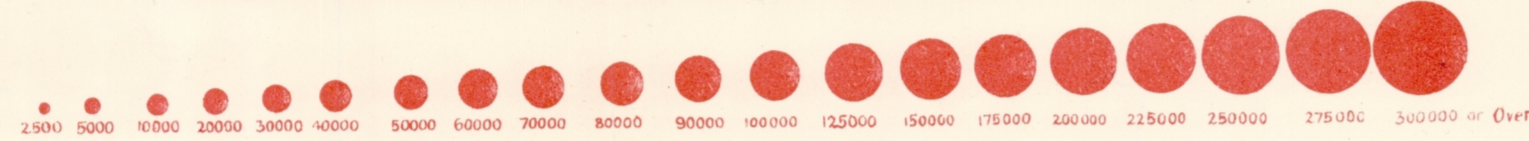
REFERENCE

Rabbit Proof Fence.....shown thus
Railways.....
Railways, proposed.....
Size of Areas (unbroken) 8437½ Square Miles.

DISTRIBUTION OF STOCK STATISTICS 1912.

REFERENCE

	Total Stock in State		Total Stock in State
H. Horses	147,629	Cml. Camels	3,792
C. Cattle	806,294	M. Mules	472
S. Sheep	4,596,958	D. Donkeys	2,488
P. Pigs	47,351	G. Goats	29,336



The names and boundaries of the 13 Statistical Districts mentioned below have been omitted, in order to avoid congestion & preserve clearness. They may be found however on the Agricultural Statistics Map of the South-West portion of the State.

Statistical Districts

Coastal	Inland
Victoria (Geraldton)	Northam
Swan (Perth)	Kalamang
Wellington (Bunbury)	Beverley
Sussex (Vasse)	Pingelly
Plantagenet (Albany)	Narrogin

Note: Each of the 148 rectangular Areas adopted represents, or is composed within the sheet lines of, one of the Standard Plans of the State Survey Department.



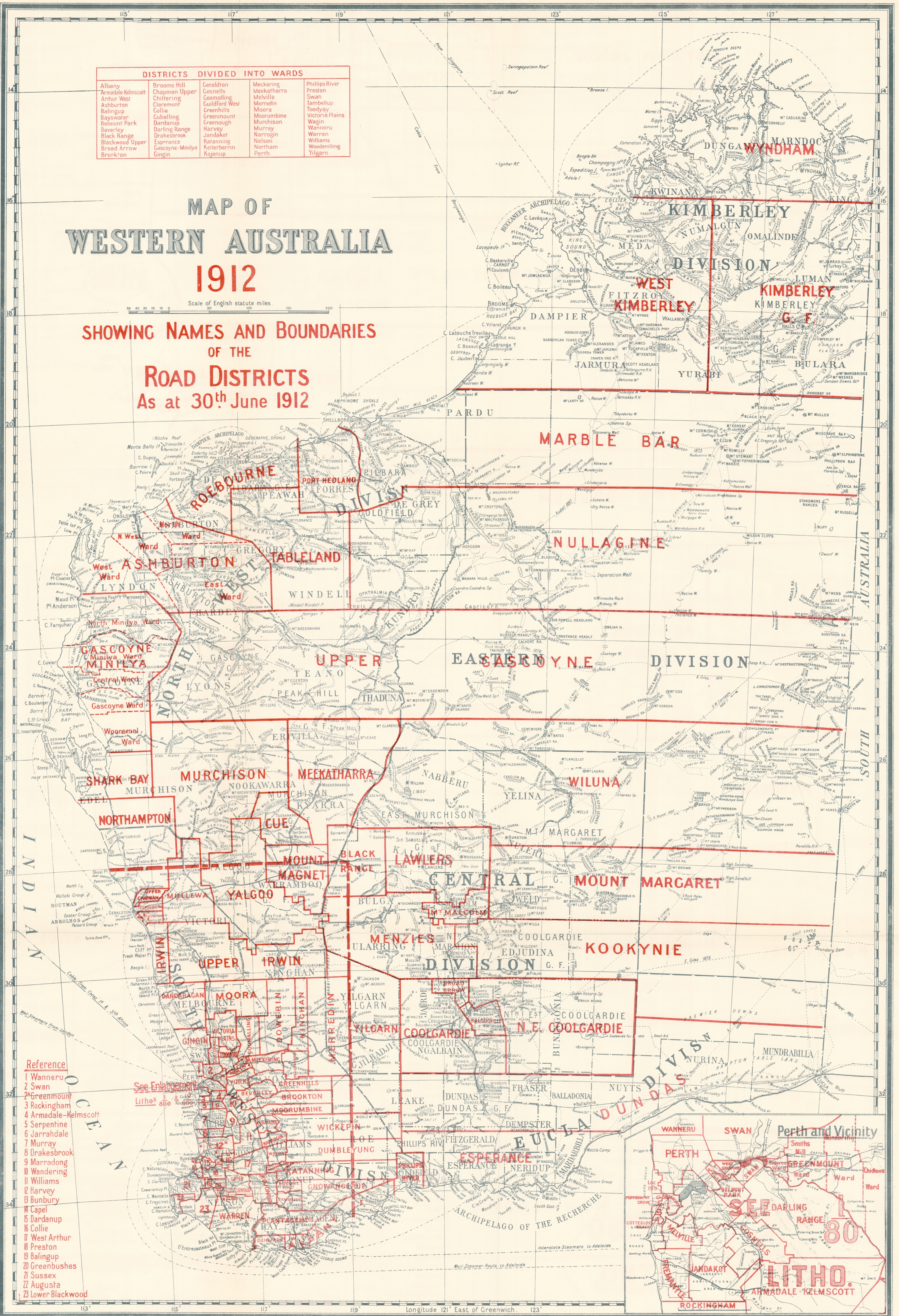
DISTRICTS DIVIDED INTO WARDS				
Albany	Broome Hill	Ceraldton	Meekering	Phillips River
Armadale-Kelmscott	Chapman Upper	Gosnells	Meekatharra	Preston
Arthur West	Chittering	Goomalling	Melville	Swan
Ashburton	Claremont	Guildford West	Merredin	Tambellup
Balingup	Collie	Greenhills	Moora	Toodyay
Bayswater	Cuballing	Greenmount	Moorumbine	Victoria Plains
Belmont Park	Dardanup	Greenough	Murchison	Wagin
Beverley	Darling Range	Harvey	Murray	Wanneroo
Black Range	Drakesbrook	Jandakot	Narrogin	Warren
Blackwood Upper	Esperance	Katanning	Nelson	Williams
Broad Arrow	Gascoyne-Miniya	Kellerberrin	Northam	Woodanilling
Brookton	Gingin	Kojonup	Perth	Yilgarn

MAP OF WESTERN AUSTRALIA 1912

SHOWING NAMES AND BOUNDARIES
OF THE
ROAD DISTRICTS
As at 30th June 1912

Scale of English statute miles.

0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 200



- Reference
- 1 Wanneroo
 - 2 Swan
 - 3 Greenhills
 - 4 Rockingham
 - 5 Serpentine
 - 6 Jarrahdale
 - 7 Murray
 - 8 Drakesbrook
 - 9 Narradong
 - 10 Wandaring
 - 11 Williams
 - 12 Harvey
 - 13 Bunbury
 - 14 Capel
 - 15 Dardanup
 - 16 Collie
 - 17 West Arthur
 - 18 Preston
 - 19 Balingup
 - 20 Greenbushes
 - 21 Sussex
 - 22 Augusta
 - 23 Lower Blackwood

See Enlargement
Litho 800

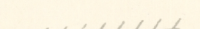


LITHO.
ARMADALE-KELMSCOTT

MAP OF WESTERN AUSTRALIA

SHOWING
AVERAGE RAINFALL AT VARIOUS STATIONS
TO THE END OF YEAR 1912.

Annual data for 1912 will be found on Pages 10 to 19.

REFERENCE

Rabbit Proof Fence..... shown thus 
Railways..... shown thus 
Railways, proposed..... shown thus 
Size of Areas (unbroken) 8437 1/2 Square Miles.

Scale of Miles

30 20 10 0 10 20 30

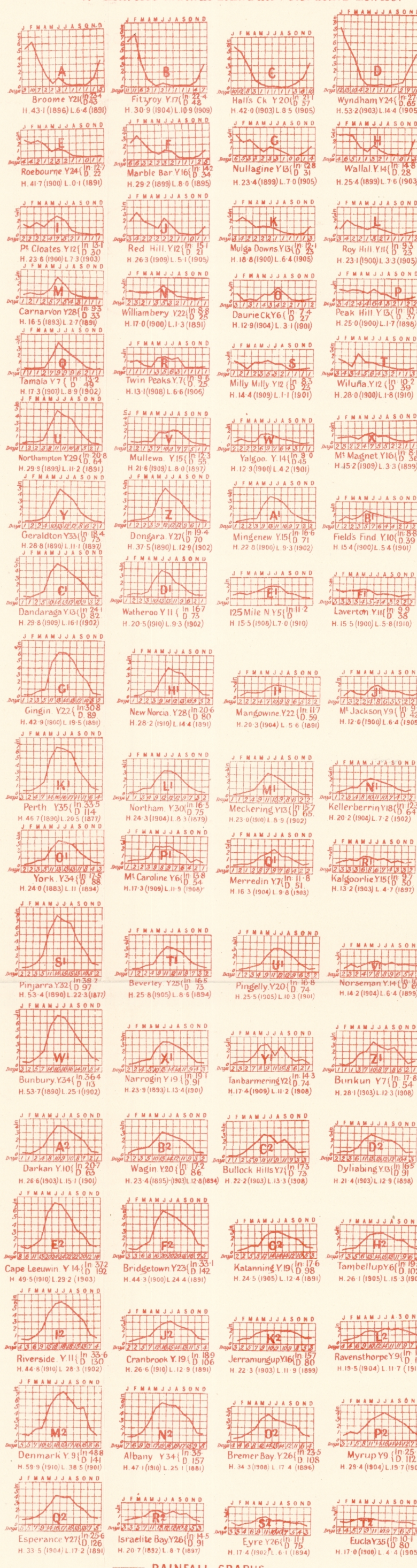
Note re Rainfall Graphs &c

The Red Capital letters and Capital letters with number attached (such as A, A, A) on the Map indicate the positions of the Rainfall Stations represented by the graphs bearing similar letters and numbers. The letters defining the Rainfall data are shown thus:—
H. Rainfall figures have been supplied by H. J. L. Smith, Commonwealth Meteorologist, and give the mean of the annual records of the principal stations.

Shows position of Stations named.
Position of Stations only approximate.

Drawn under the direction of the Survey General.
J. A. G. S. Smith
Government Statistician.

REFERENCE
Y—Number of years for mean.
N—Normal annual fall in inches.
D—Normal number days rain recorded.
Example: Y30 N16 D16
H—Highest annual Rainfall recorded, L—Lowest.



Showing monthly average in inches & days for past years up to end of 1910.

SCALE

0 10 20 30 40 50 inches
NOTE: Each Rainfall Circle represented on the Map is drawn to scale, and represents the Average Rainfall up to end of 1912.

Note: Each of the 148 rectangular Areas adopted represents, or is comprised within the sheet lines of one of the Standard Plans of the State Survey Department.

